

**Listing of Claims:**

1. (Cancelled) .

2. (Currently amended) ~~The device according to claim 1,~~ A device comprising:

a vessel having a cover at a first end and having a second end;

a longitudinal separator, in said vessel, having an annular channel extending therethrough and a number of longitudinal radially extending vanes dividing said vessel into a number of compartments;

a pair of dials, each dial of said pair of dials having an eccentric hole therethrough; and

a rotatable shaft extending through said cover, said annular channel and said pair of dials for selectively providing registration between said eccentric holes,

wherein said pair of dials comprises:

a first dial rotatably connectable to said second end and further comprising a first central recess, a first central hole therethrough; and

a second dial slidably received in said first central recess and further comprising a second central hole in registration with said first central hole.

3-4. (Cancelled).

5. (Currently amended) ~~The device according to claim 4~~ A device comprising:

a vessel having a cover at a first end and having a second end;

a longitudinal separator, in said vessel, having an annular channel extending therethrough and a number of longitudinal radially extending vanes dividing said vessel into a number of compartments;

a pair of dials, each dial of said pair of dials having an eccentric hole therethrough;

a rotatable shaft extending through said cover, said annular channel and said pair of dials for selectively providing registration between said eccentric holes;

a motor assembly housing removably connected to said cover;

and

, ~~further comprising~~ an adjustment knob for controlling said motor,

wherein said housing has a motor operatively connected to said shaft.

6-8. (Cancelled).

9. (Currently amended) ~~The device according to claim 4~~ A device comprising:

a vessel having a cover at a first end and having a second end;

a longitudinal separator, in said vessel, having an annular channel extending therethrough and a number of longitudinal radially extending vanes dividing said vessel into a number of compartments;

a pair of dials, each dial of said pair of dials having an eccentric hole therethrough;

a rotatable shaft extending through said cover, said annular channel and said pair of dials for selectively providing registration between said eccentric holes; and

a motor assembly housing removably connected to said cover,

wherein said housing has a motor operatively connected to said shaft and wherein said shaft is operatively connected to said motor for selectively controlling the rate of rotation of said second dial.

10-21. (Withdrawn)